

FIG.1

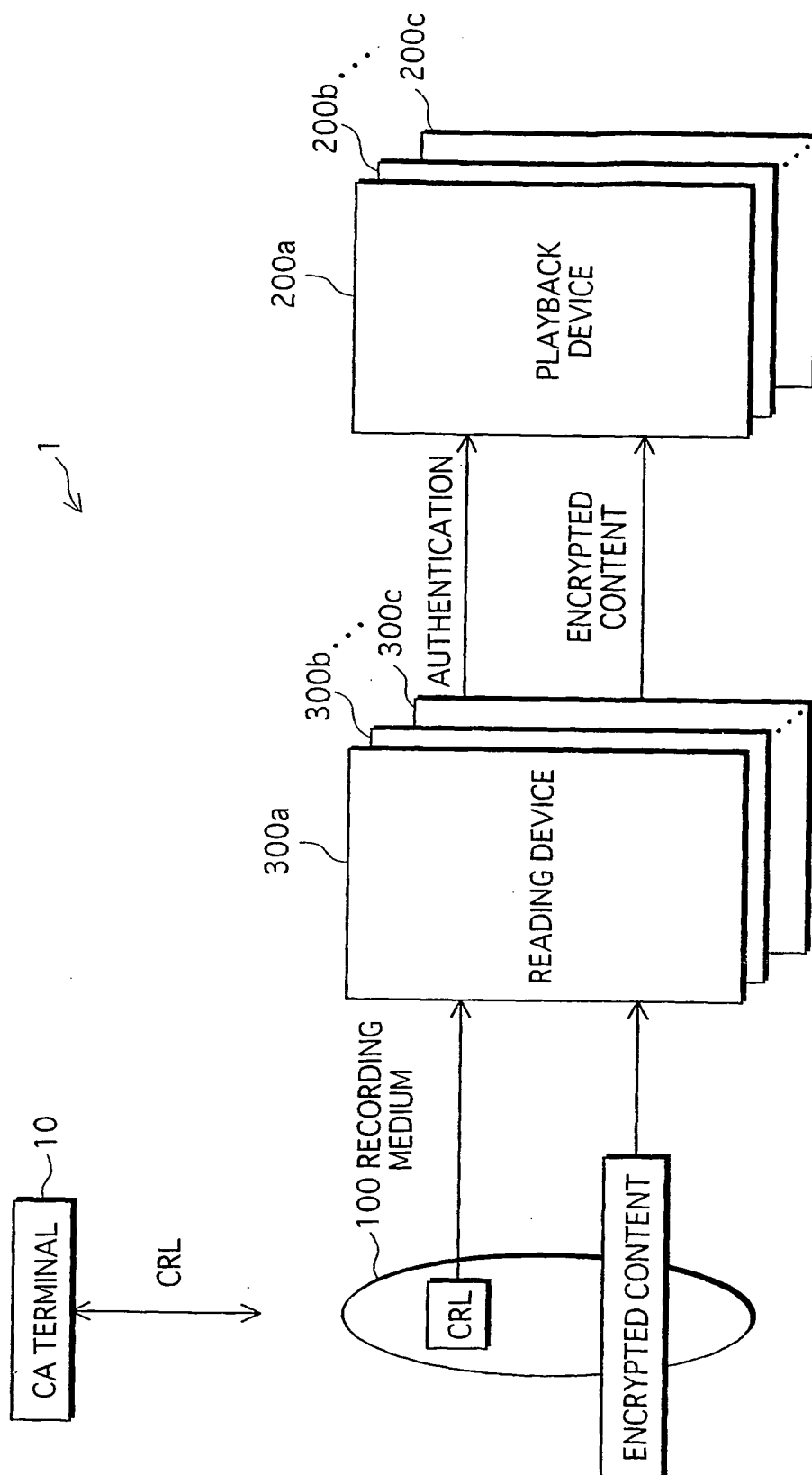


FIG.2

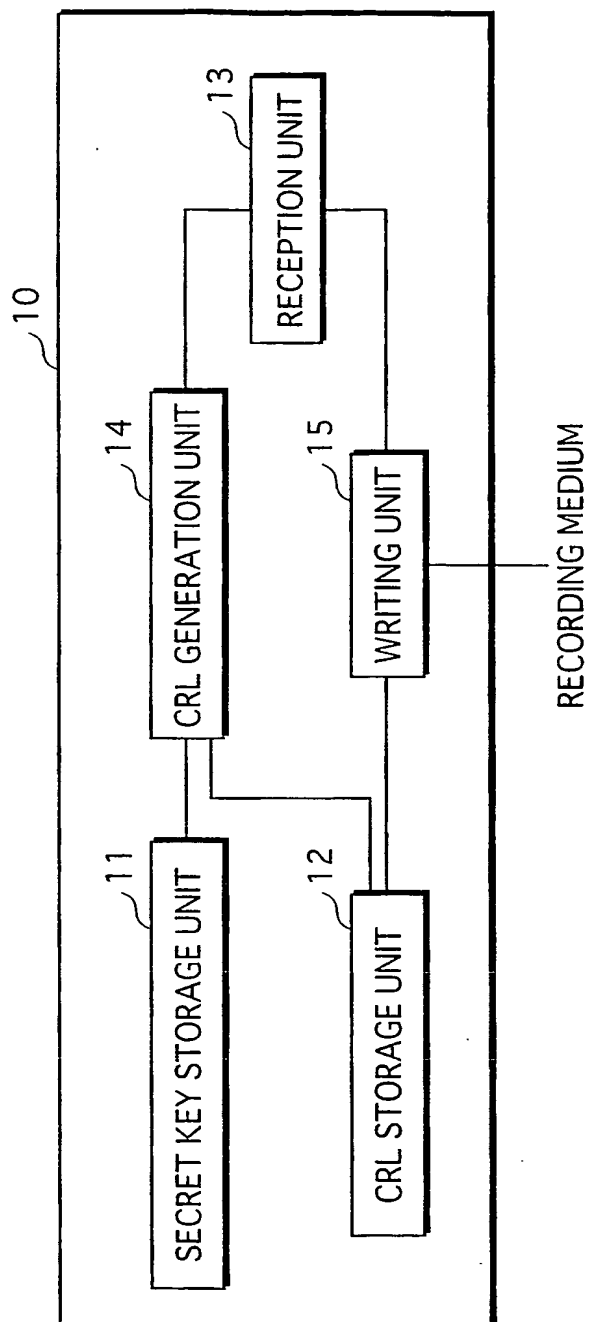


FIG.3

16

|                                 |
|---------------------------------|
| VN : 0001                       |
| RID1 : 0000                     |
| RID2 : 0003                     |
| RID3 : 0010                     |
| RID4 : 9999                     |
| Sig (SK_CA, VN    RID1    RID2) |
| Sig (SK_CA, VN    RID2    RID3) |
| Sig (SK_CA, VN    RID3    RID4) |

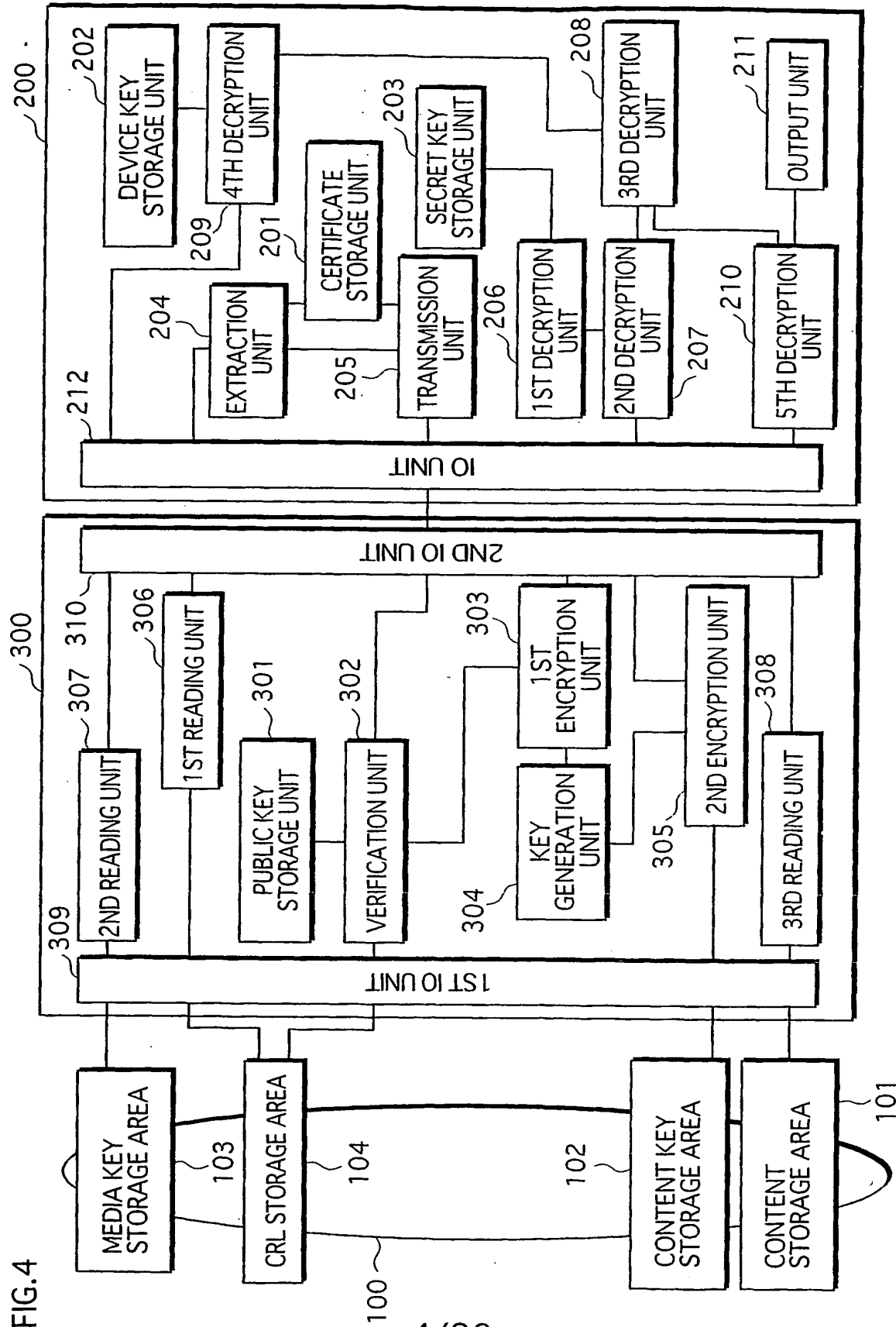


FIG.5

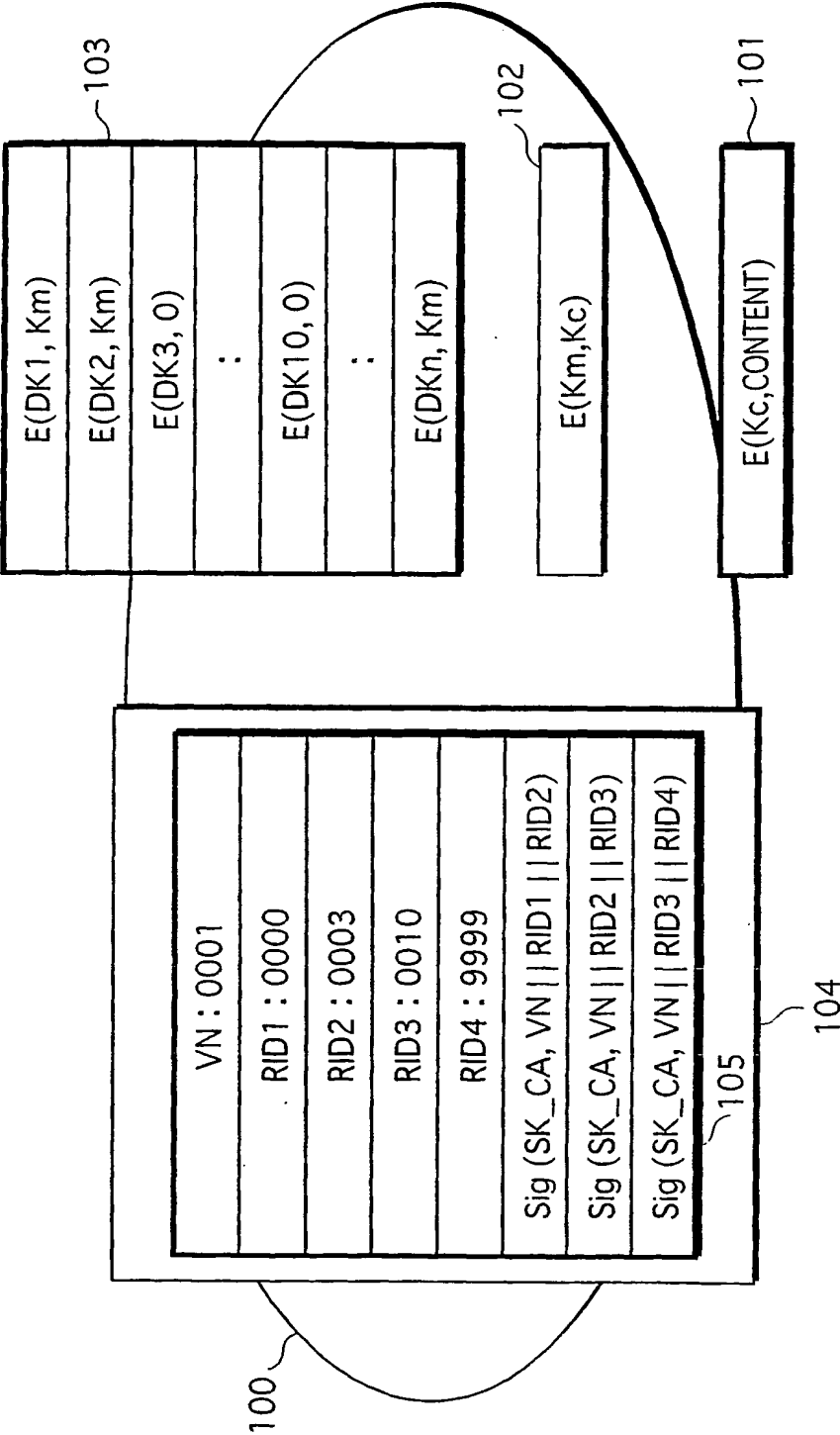


FIG.6

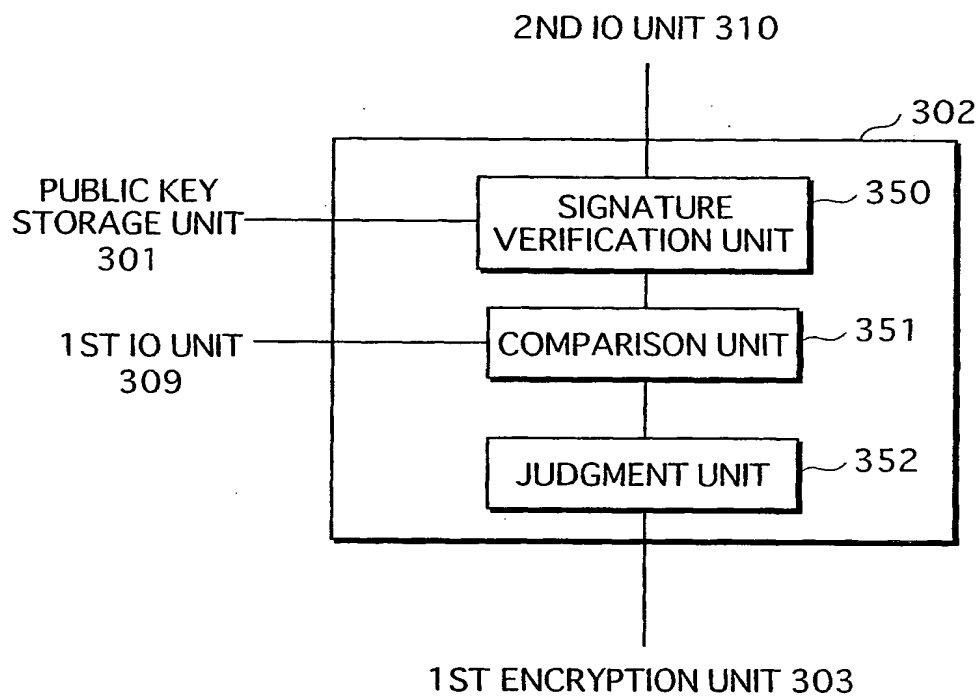


FIG. 7

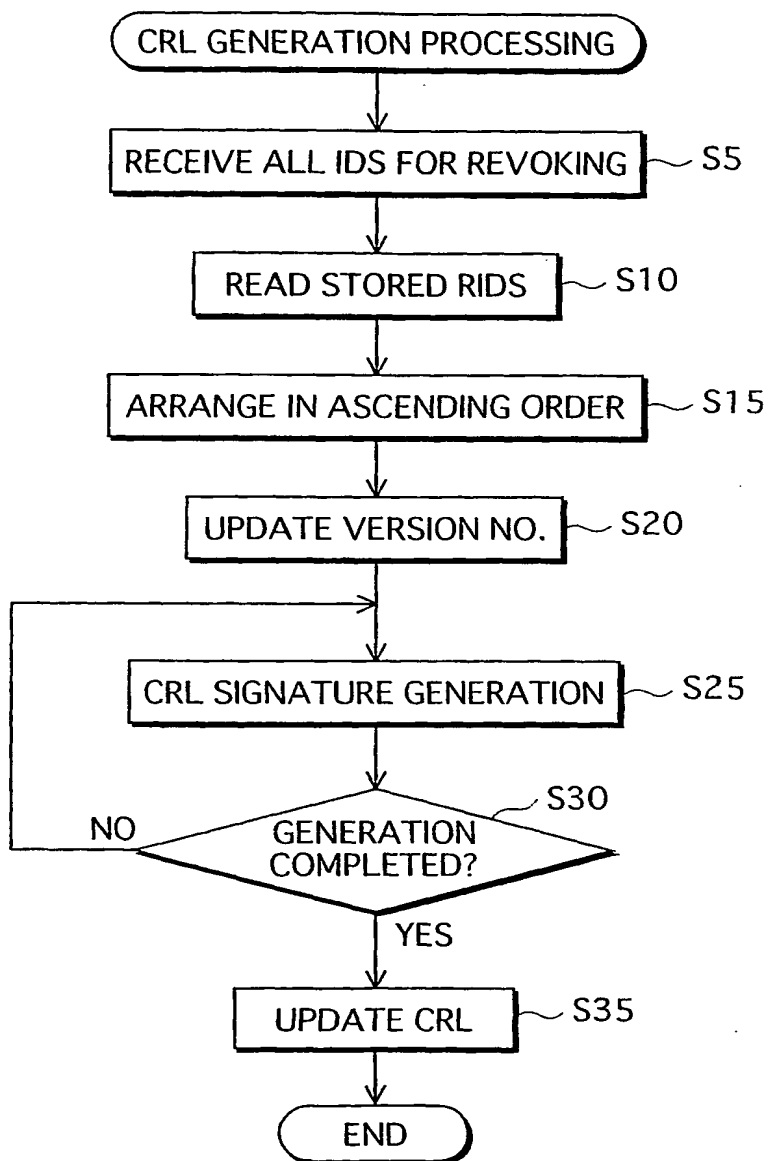


FIG.8

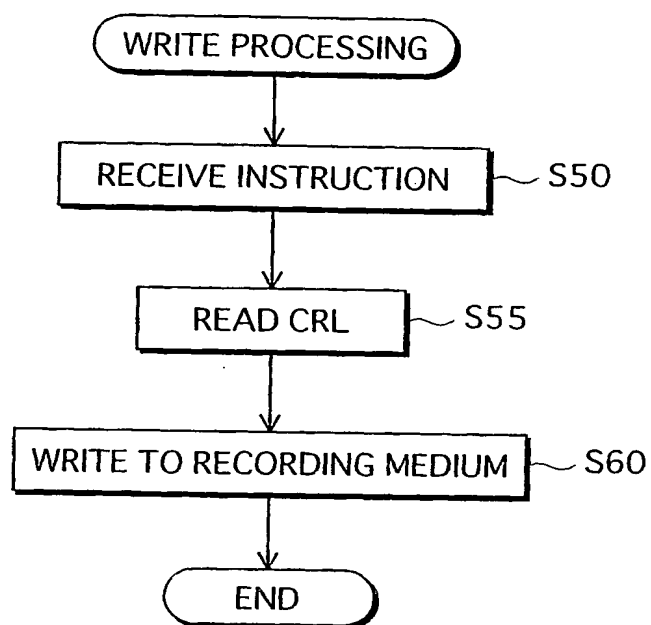




FIG.9

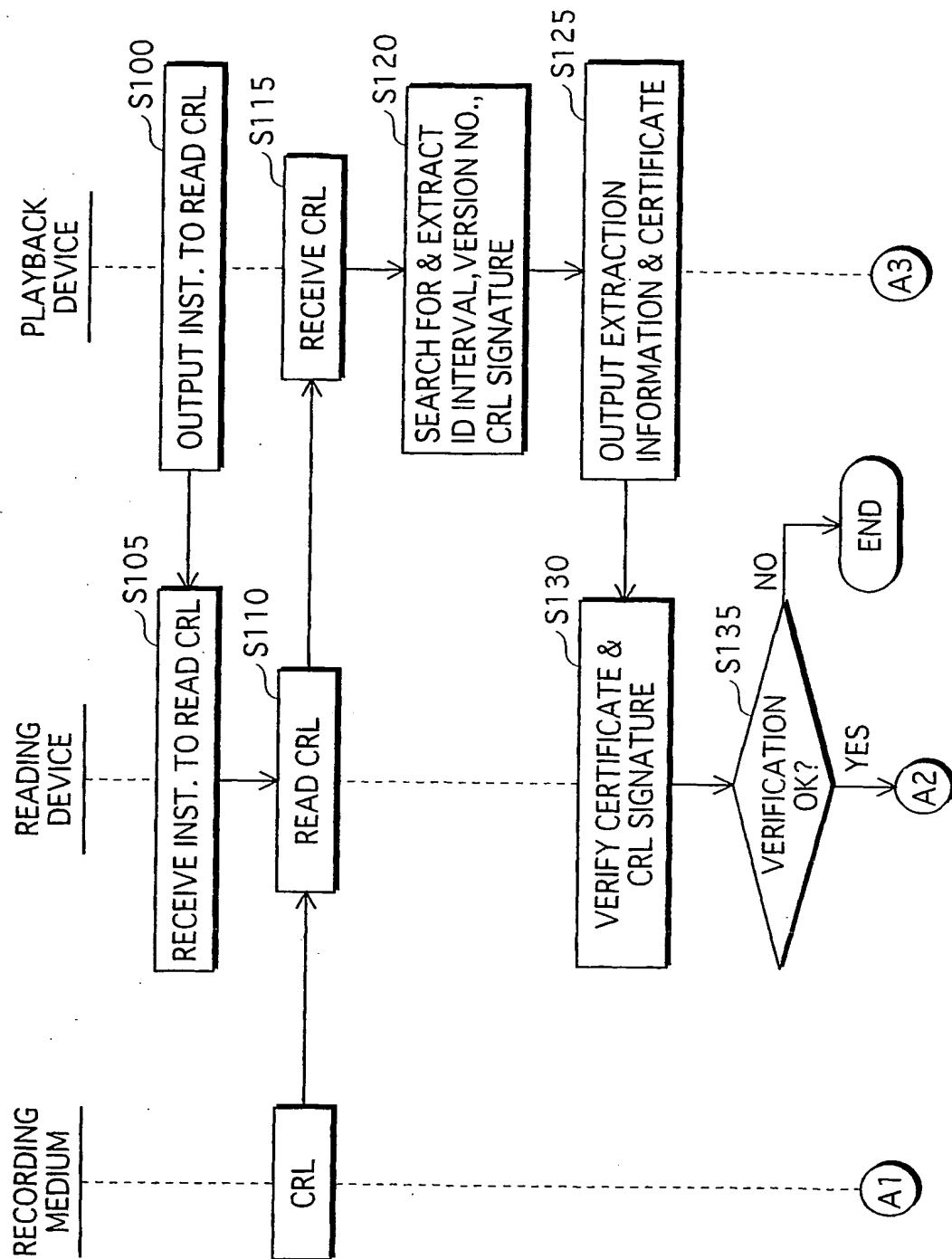


FIG.10

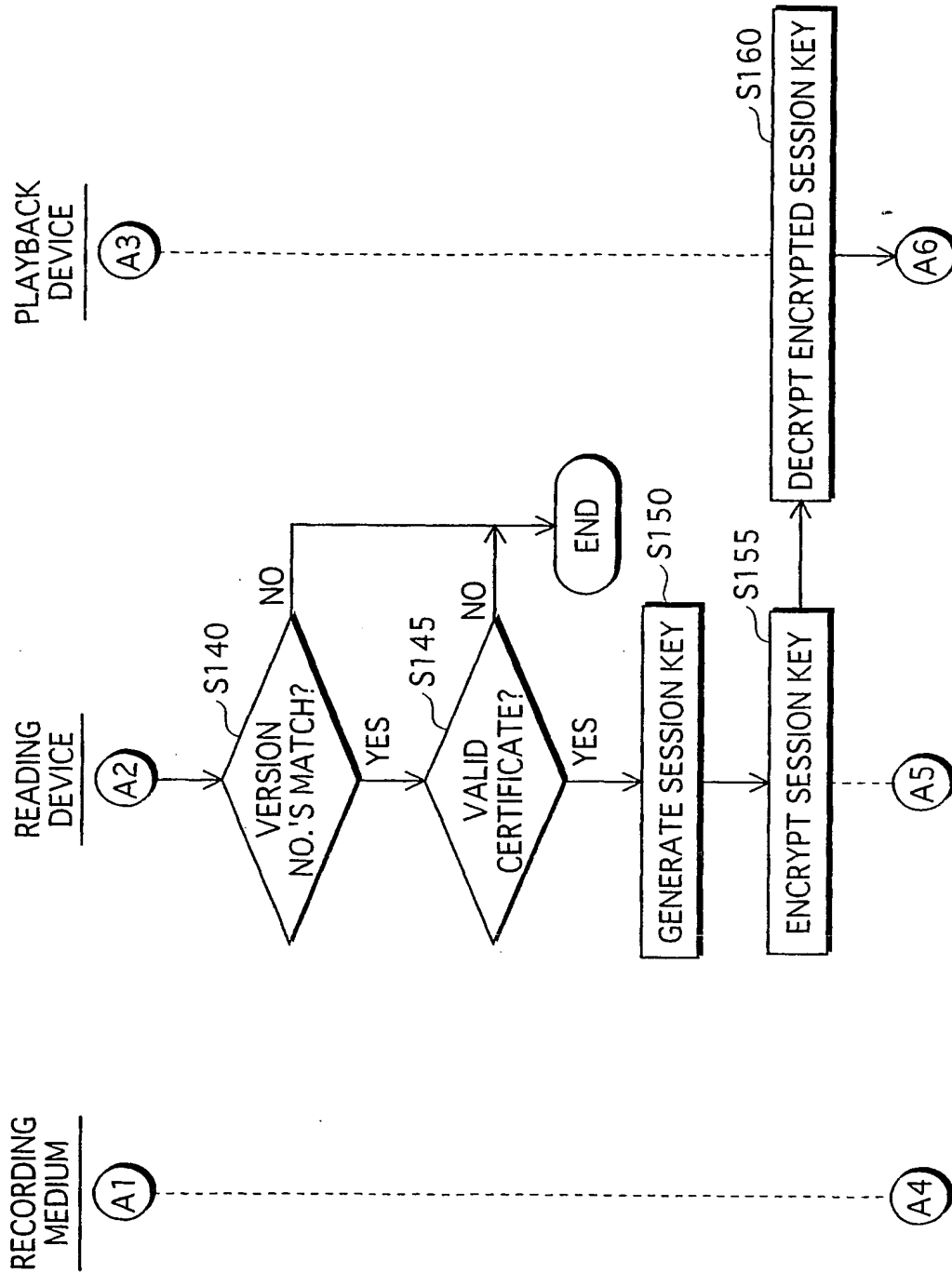


FIG.11

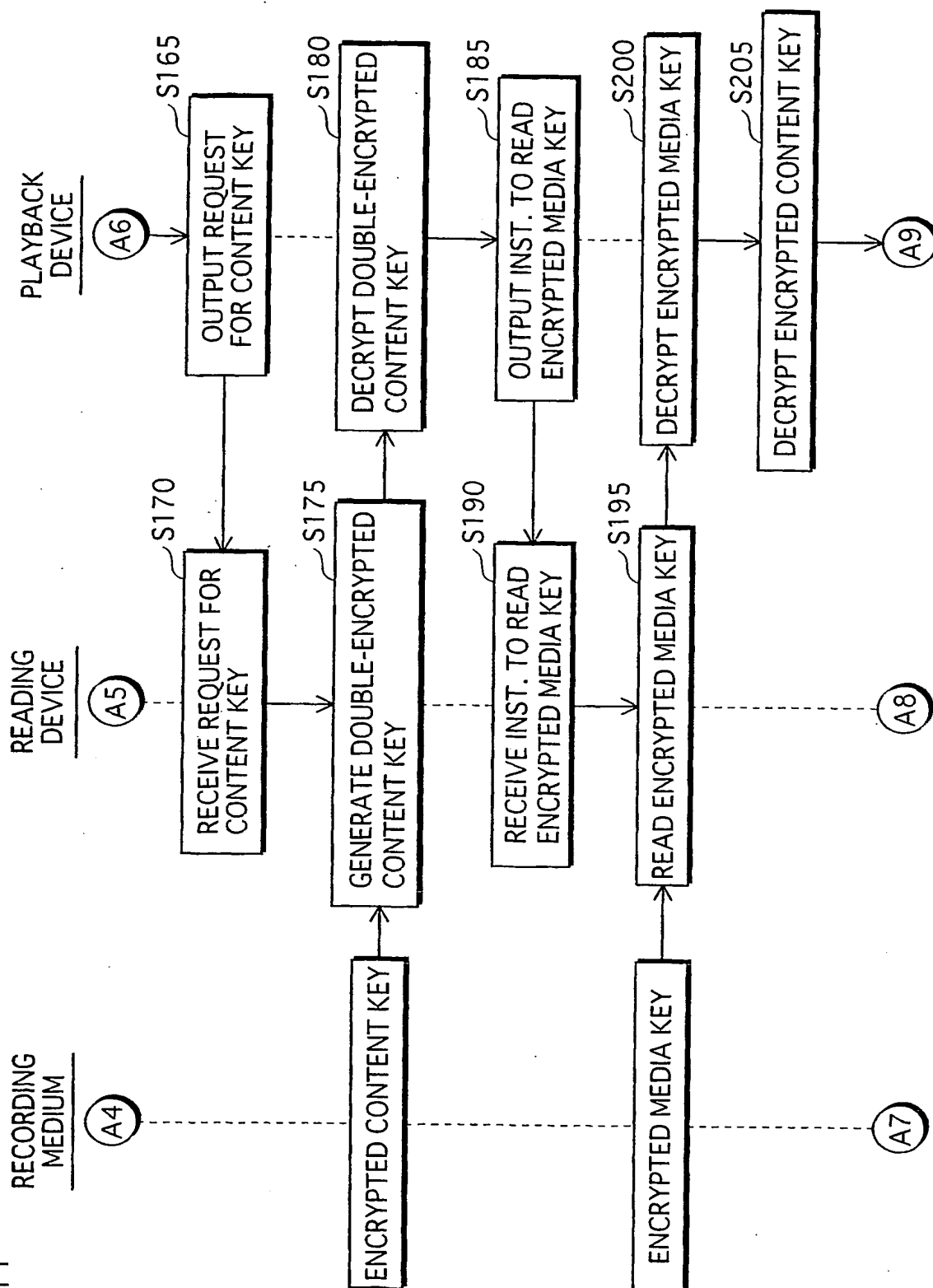


FIG.12

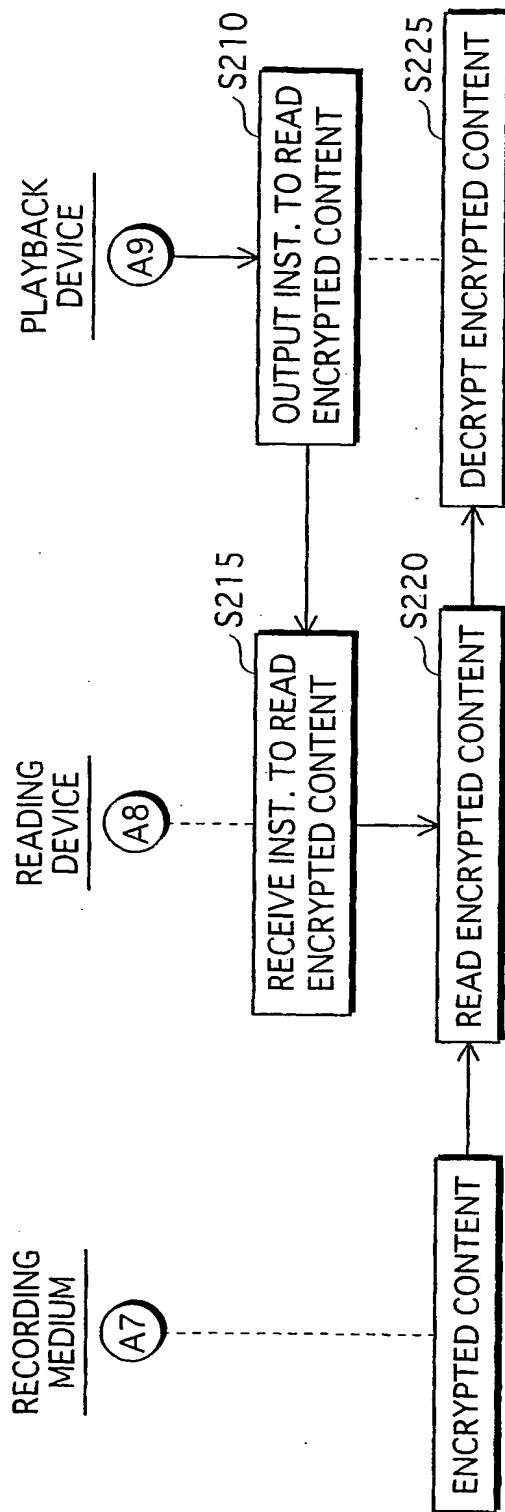


FIG.13

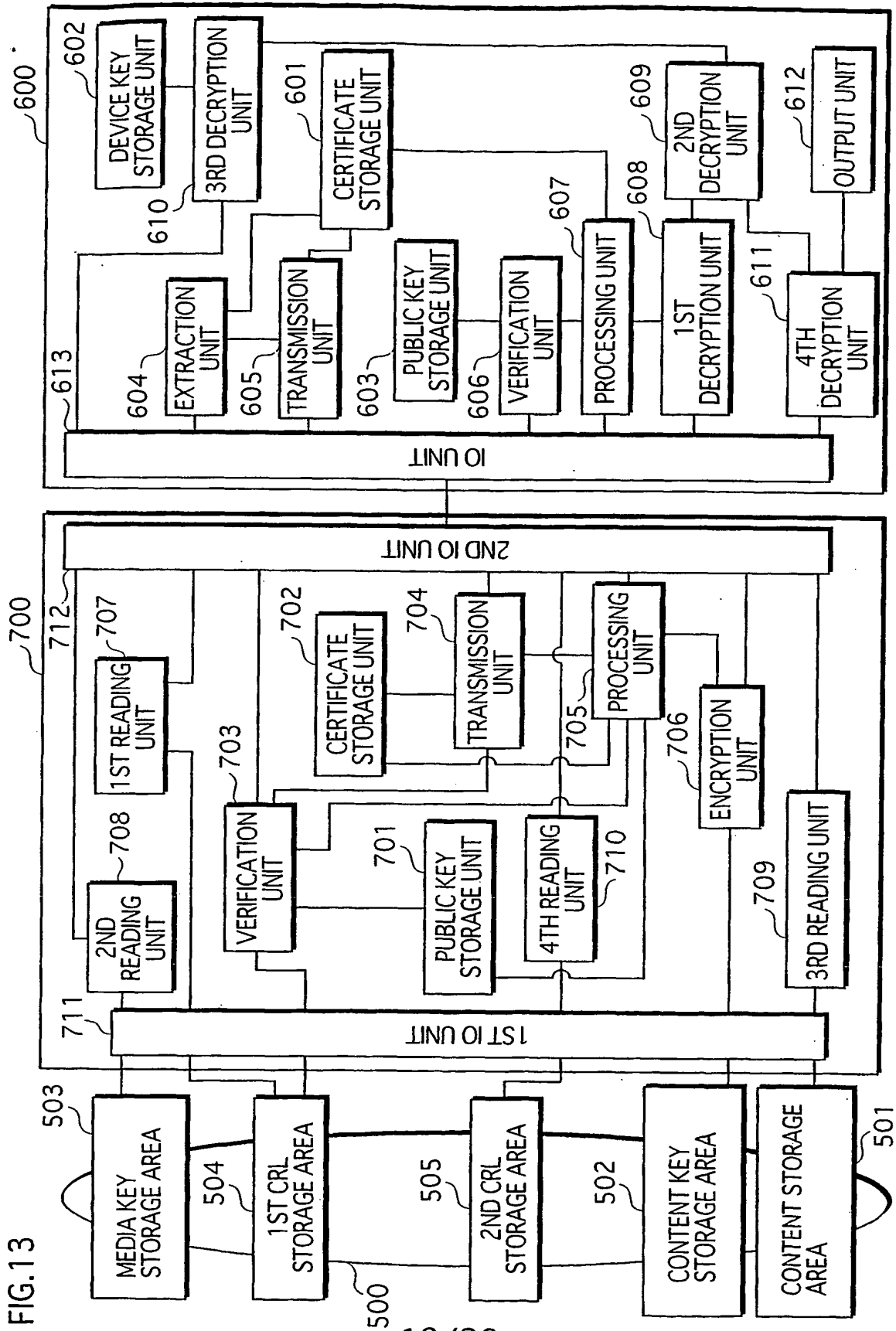


FIG.14

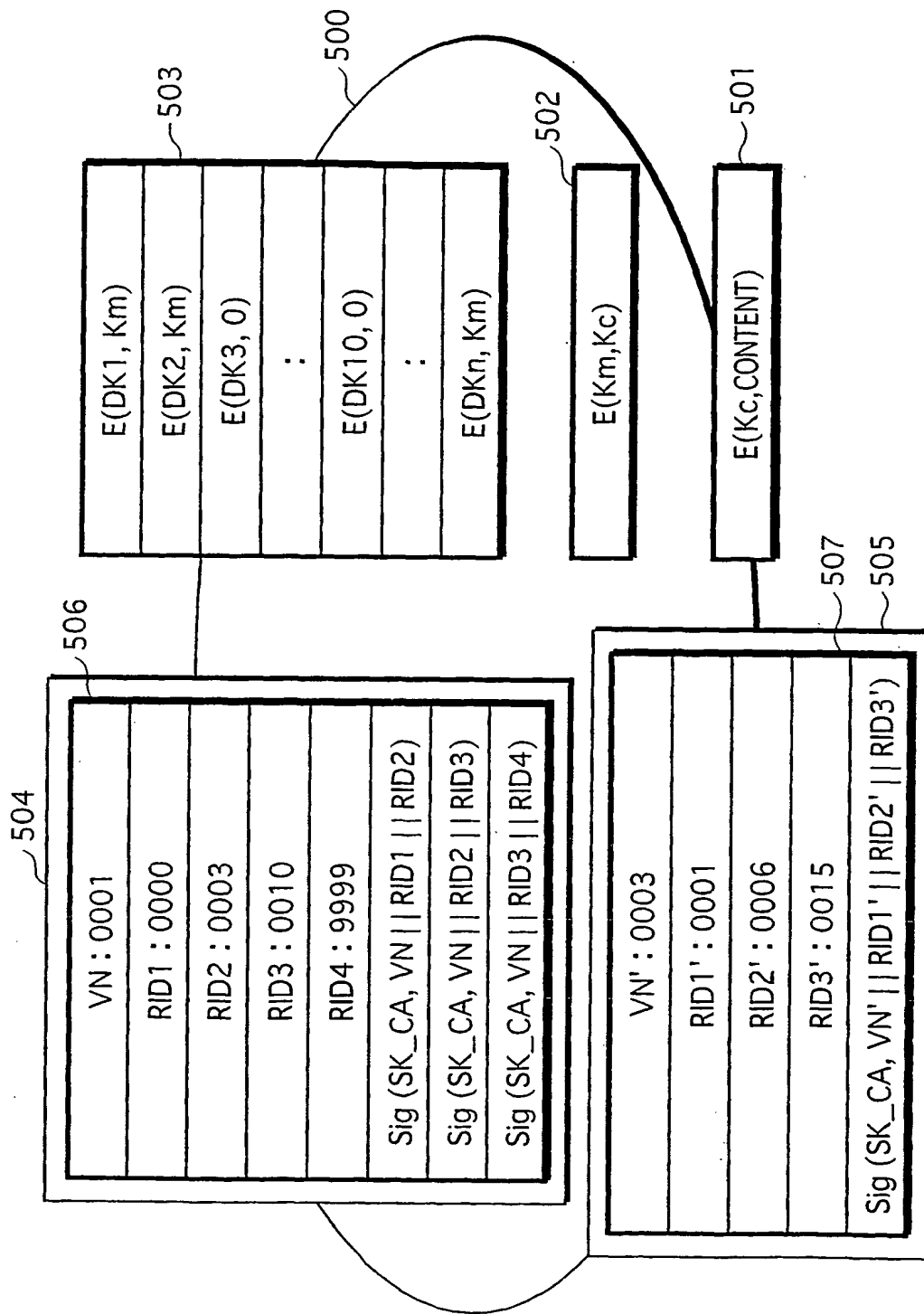


FIG.15

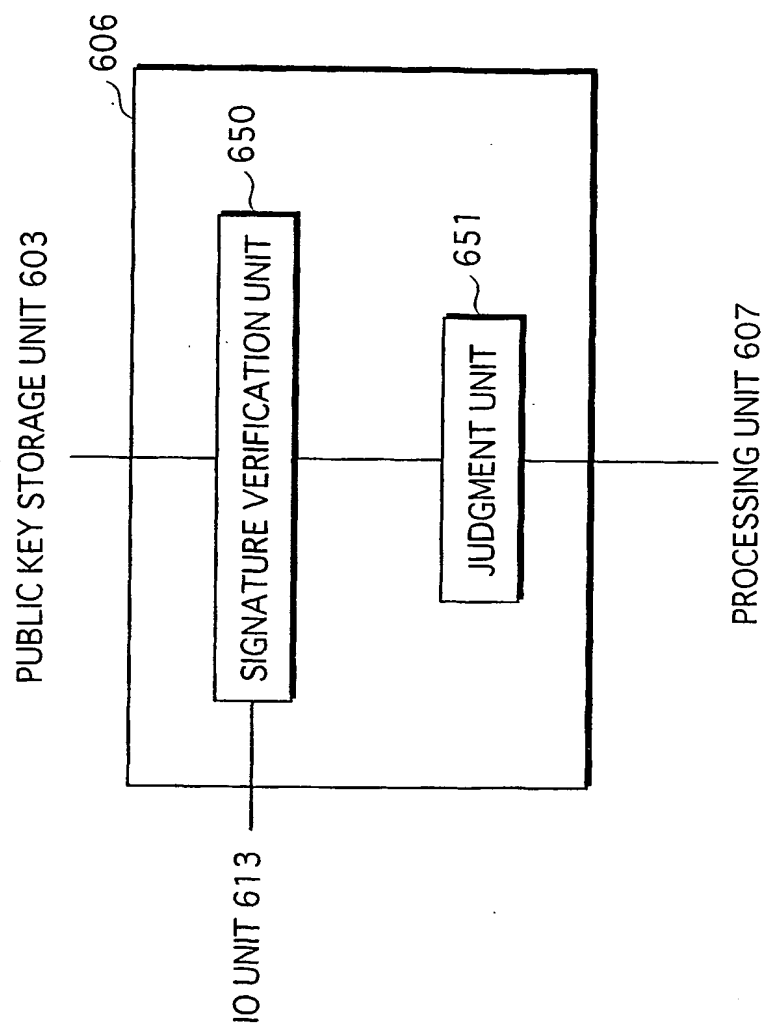


FIG.16

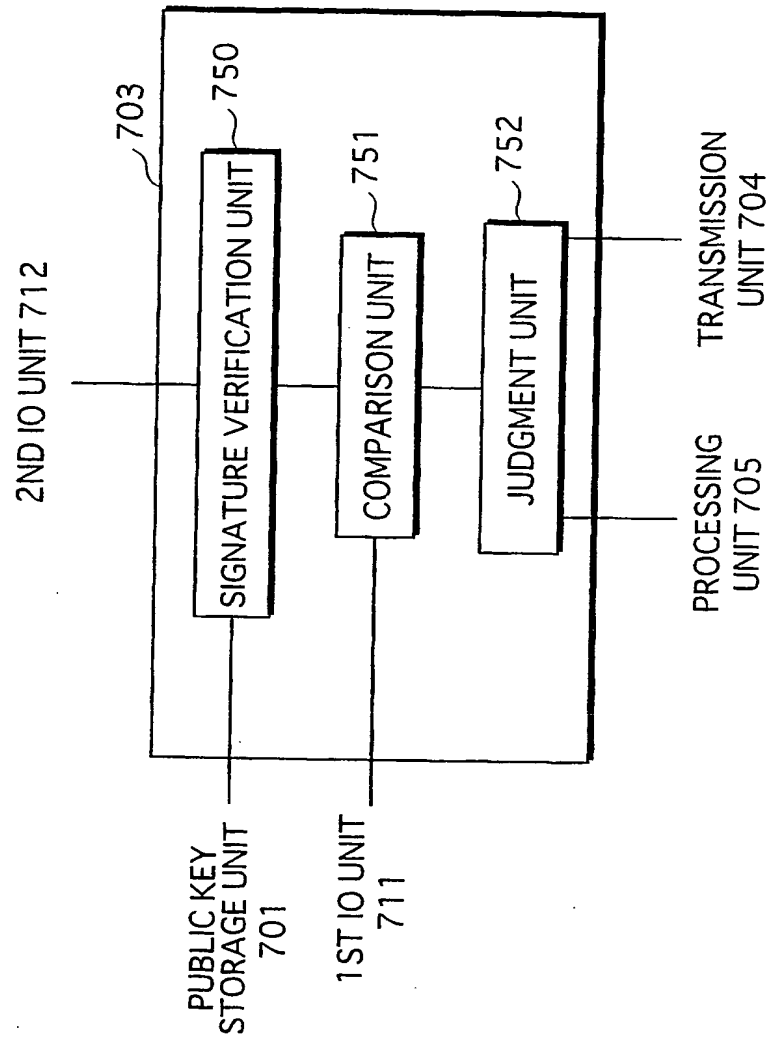




FIG. 17

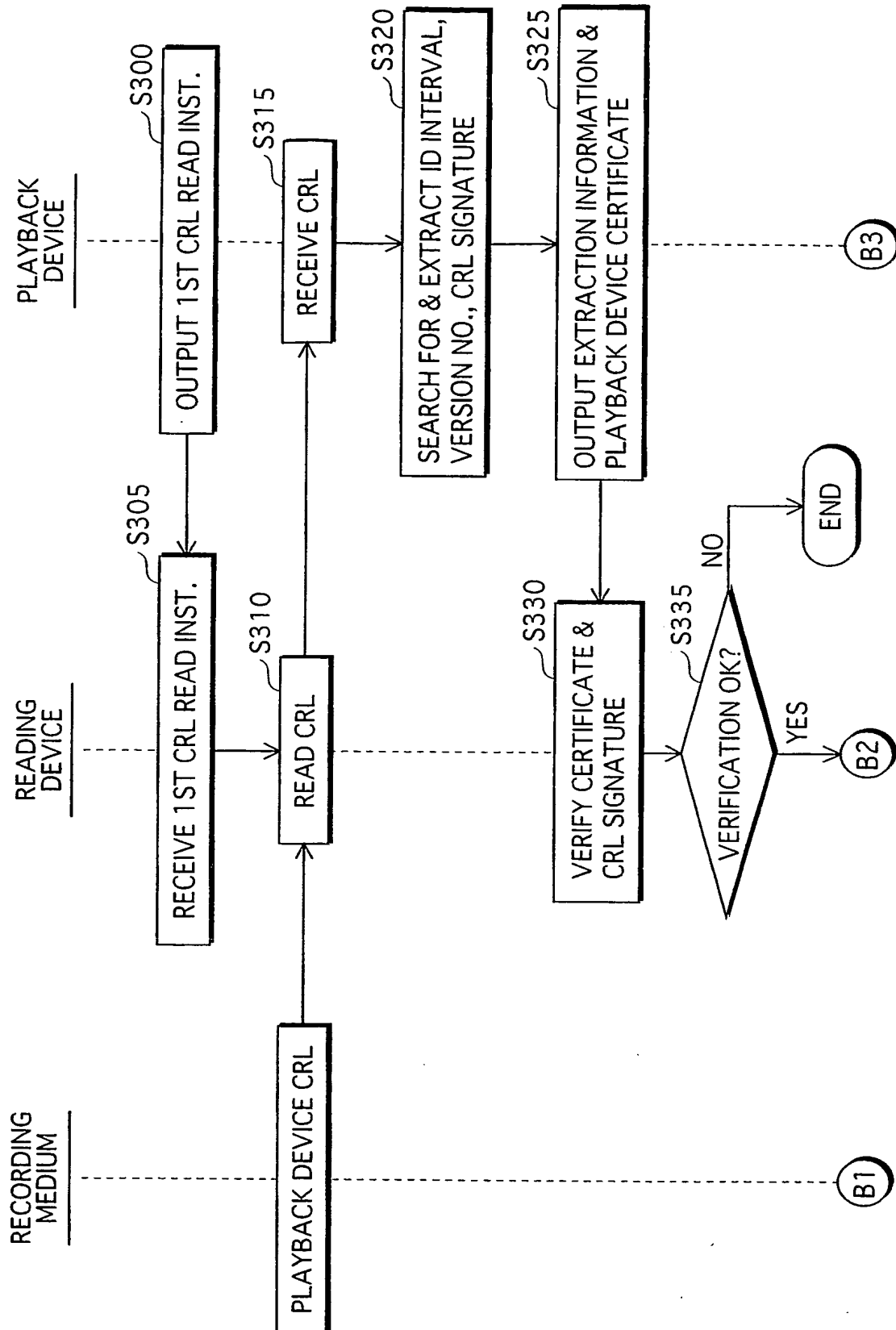


FIG.18

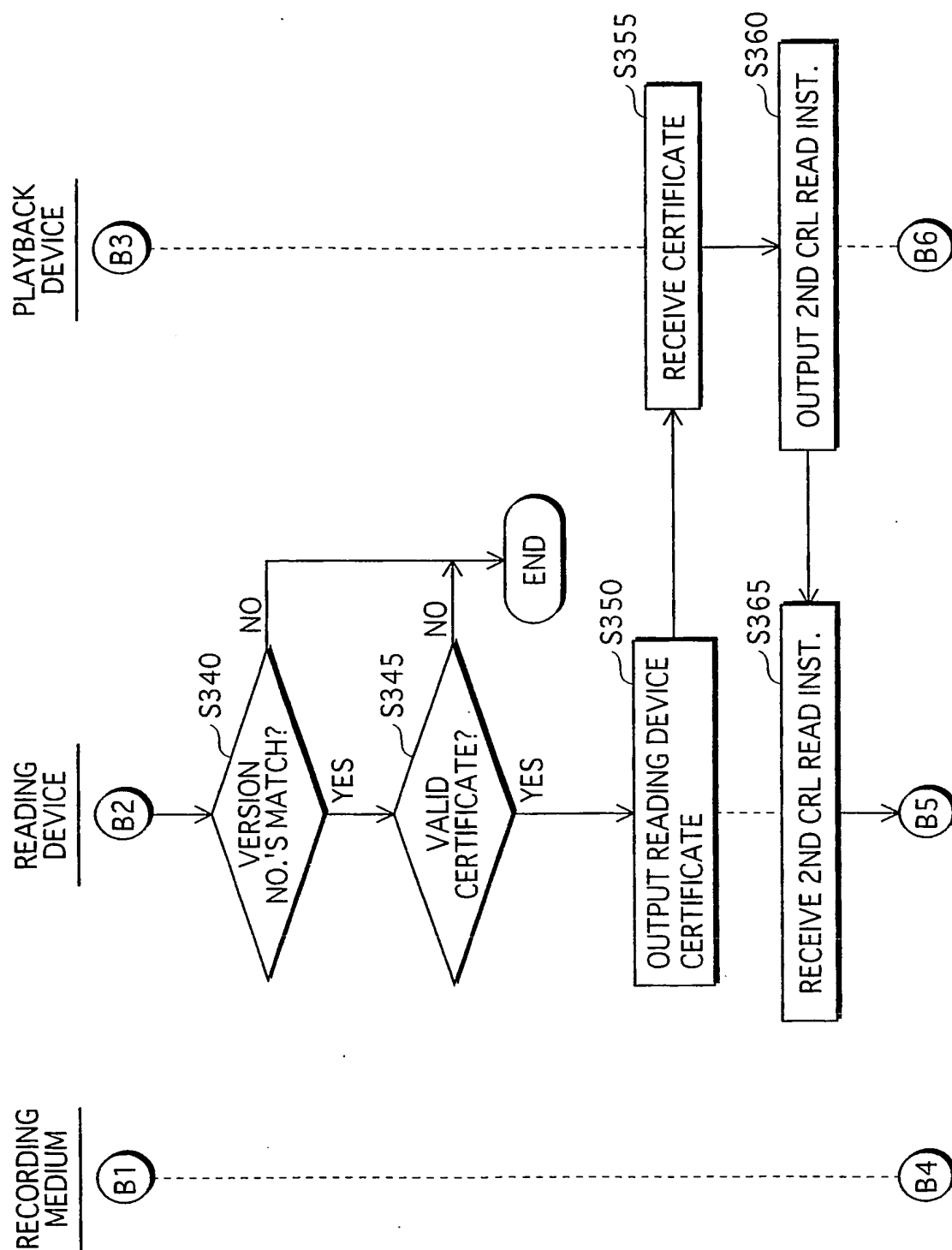


FIG. 19

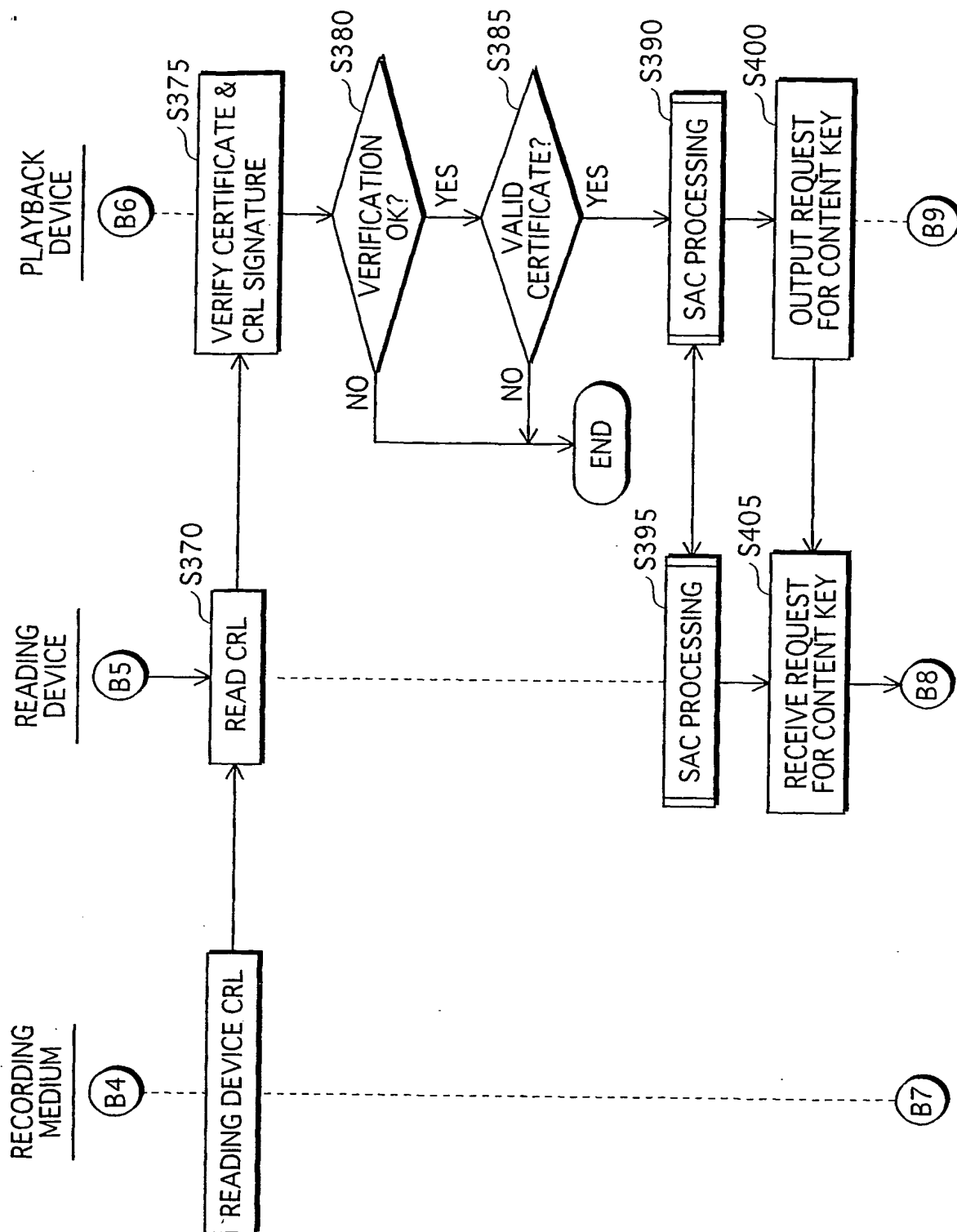


FIG.20

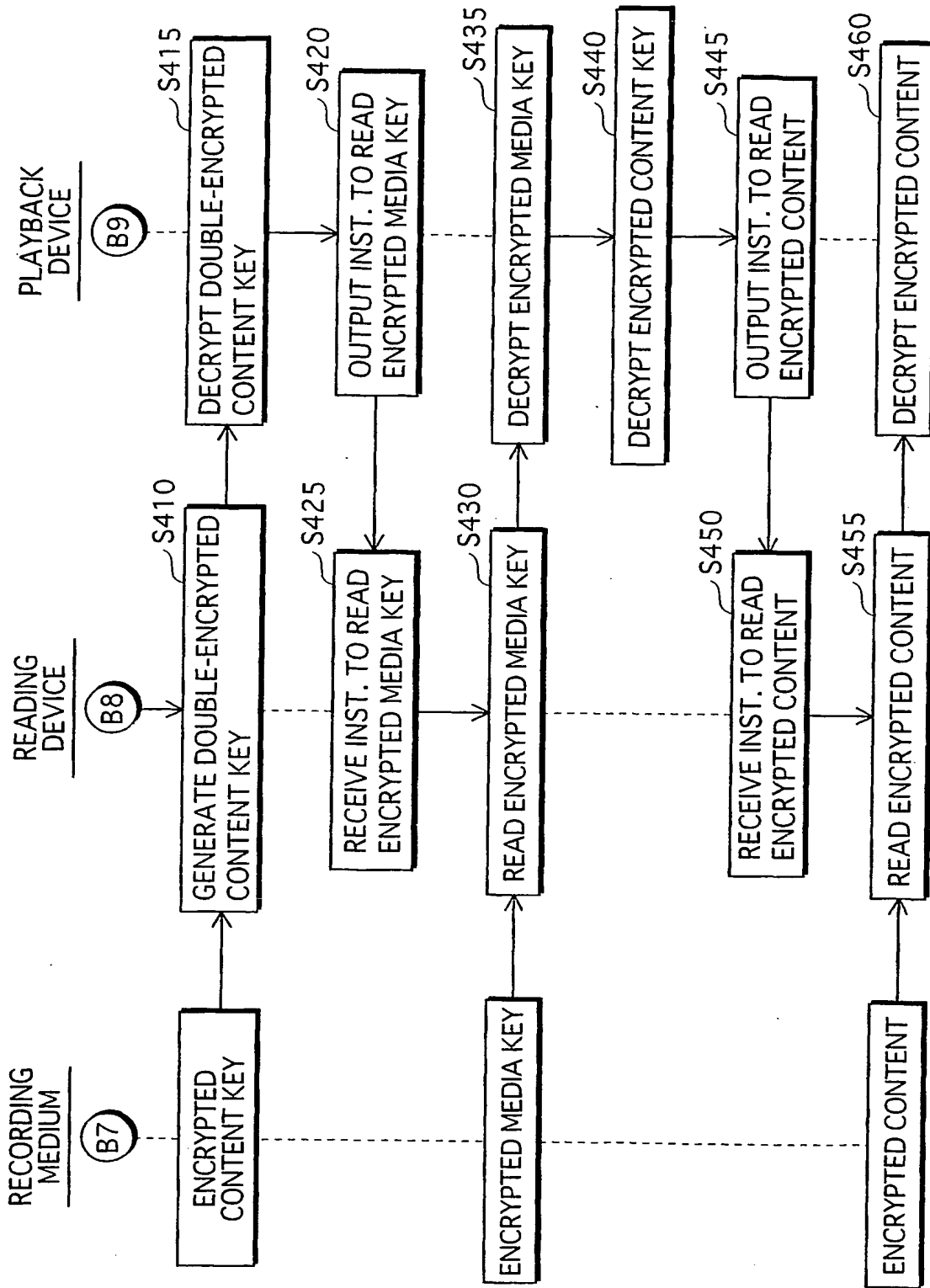


FIG.21

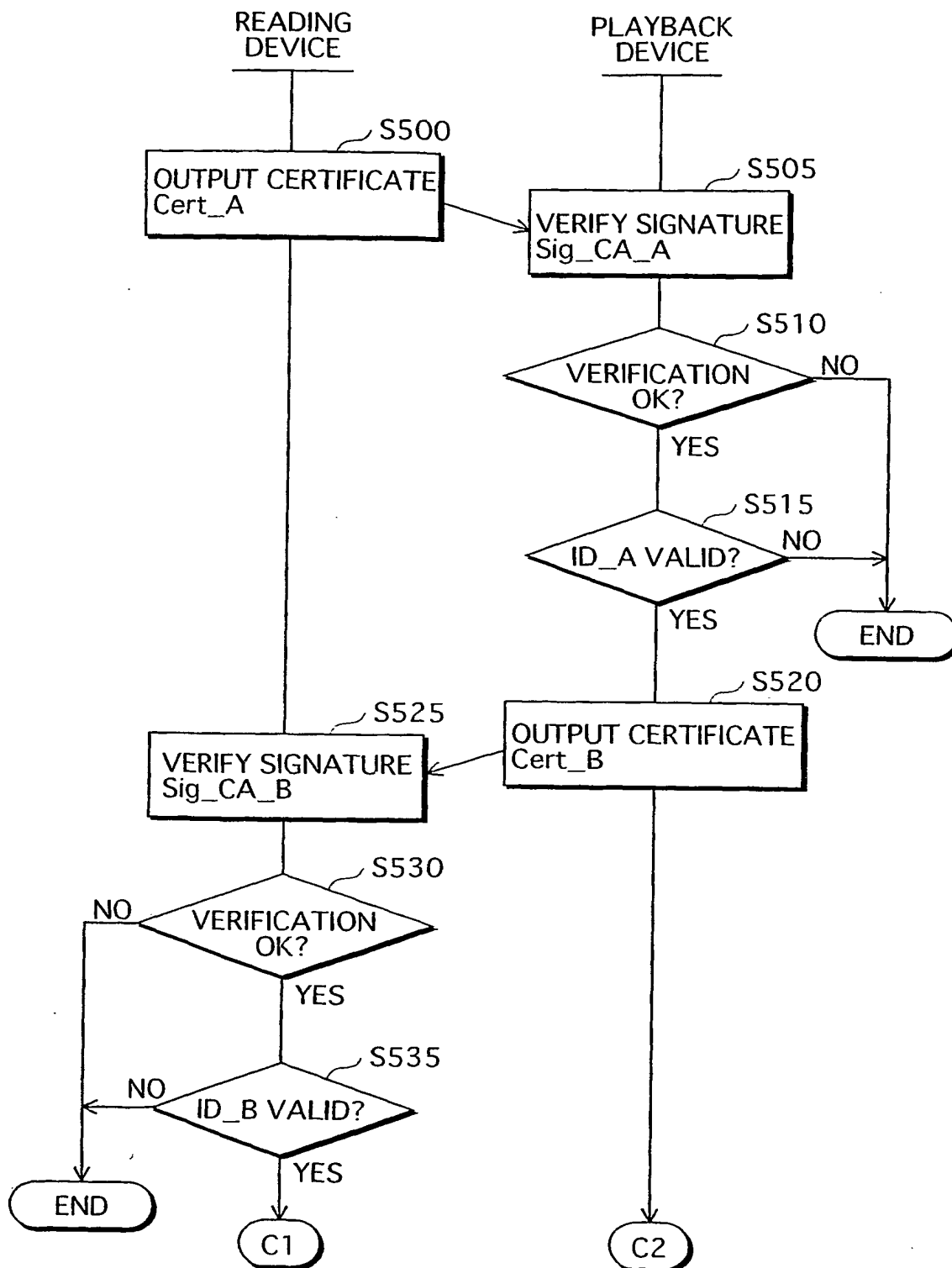


FIG.22

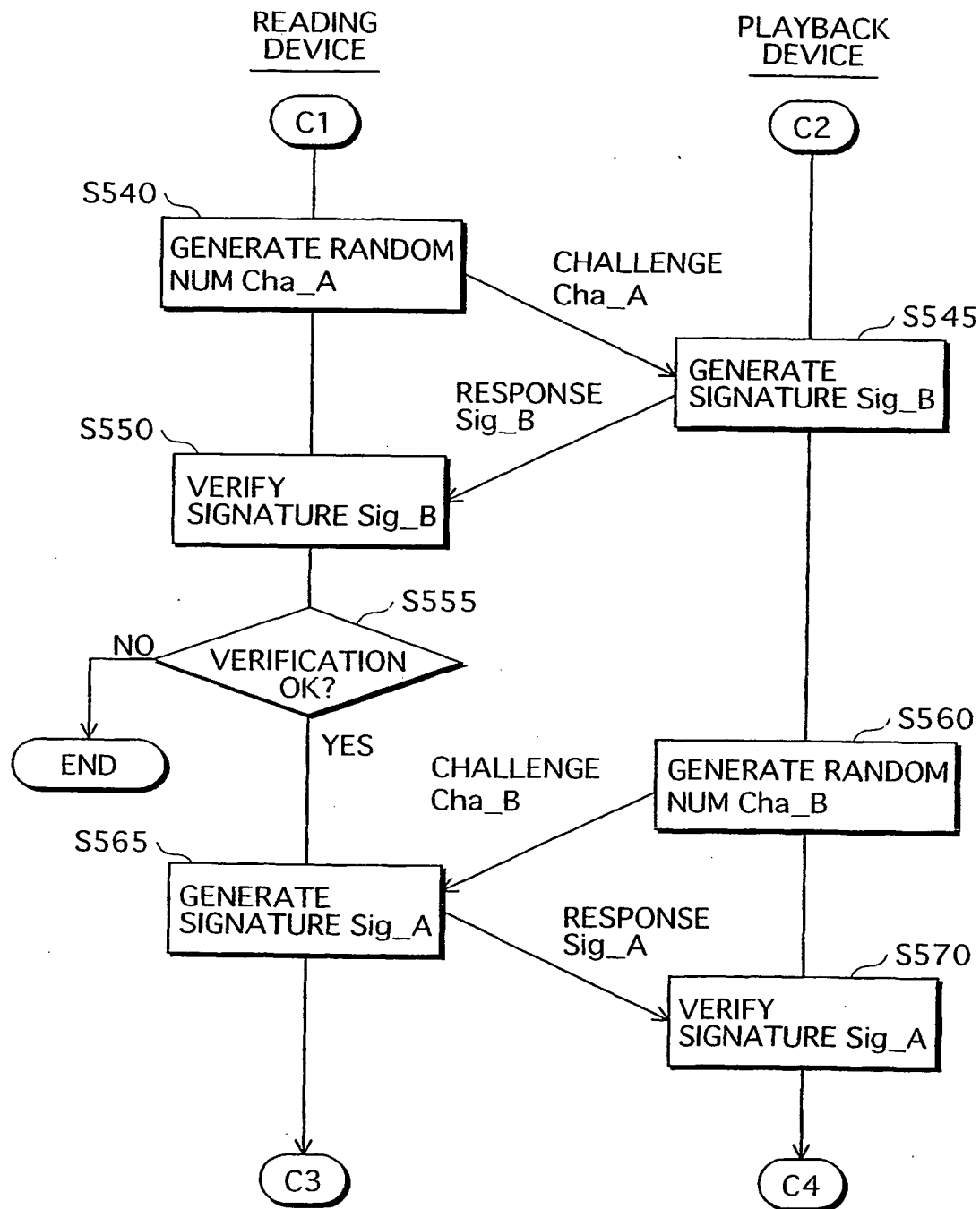


FIG.23

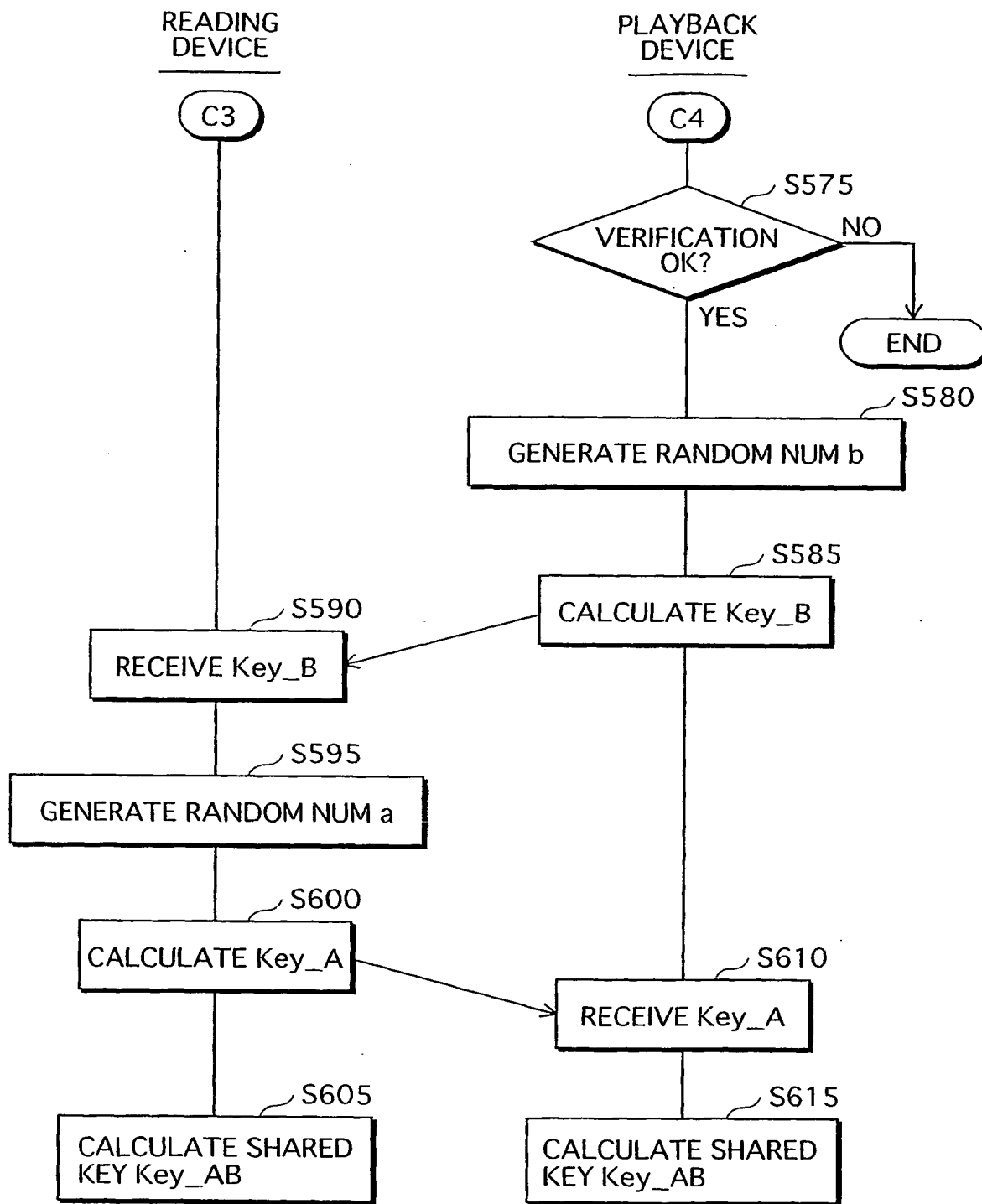


FIG. 24

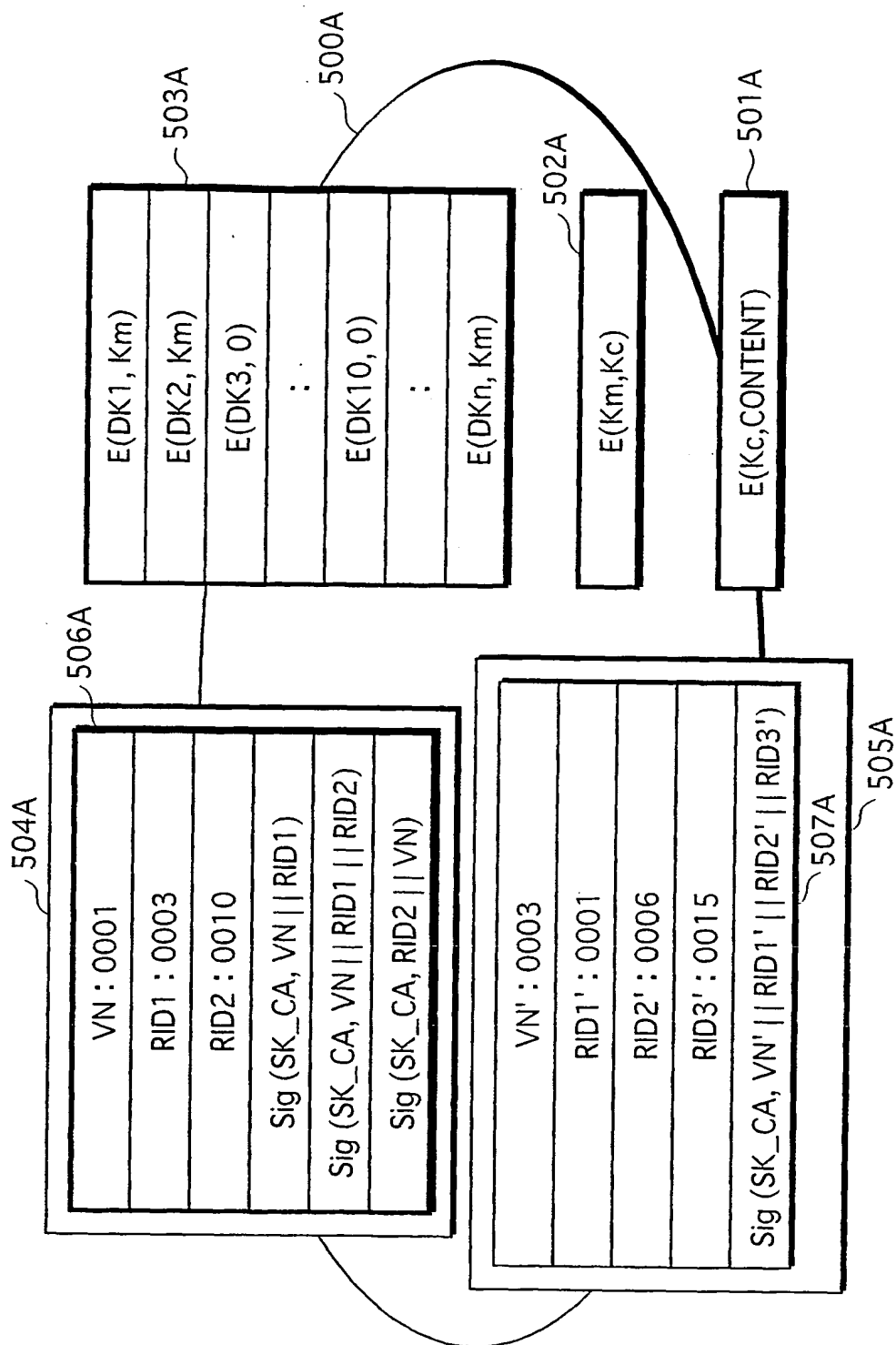




FIG.25

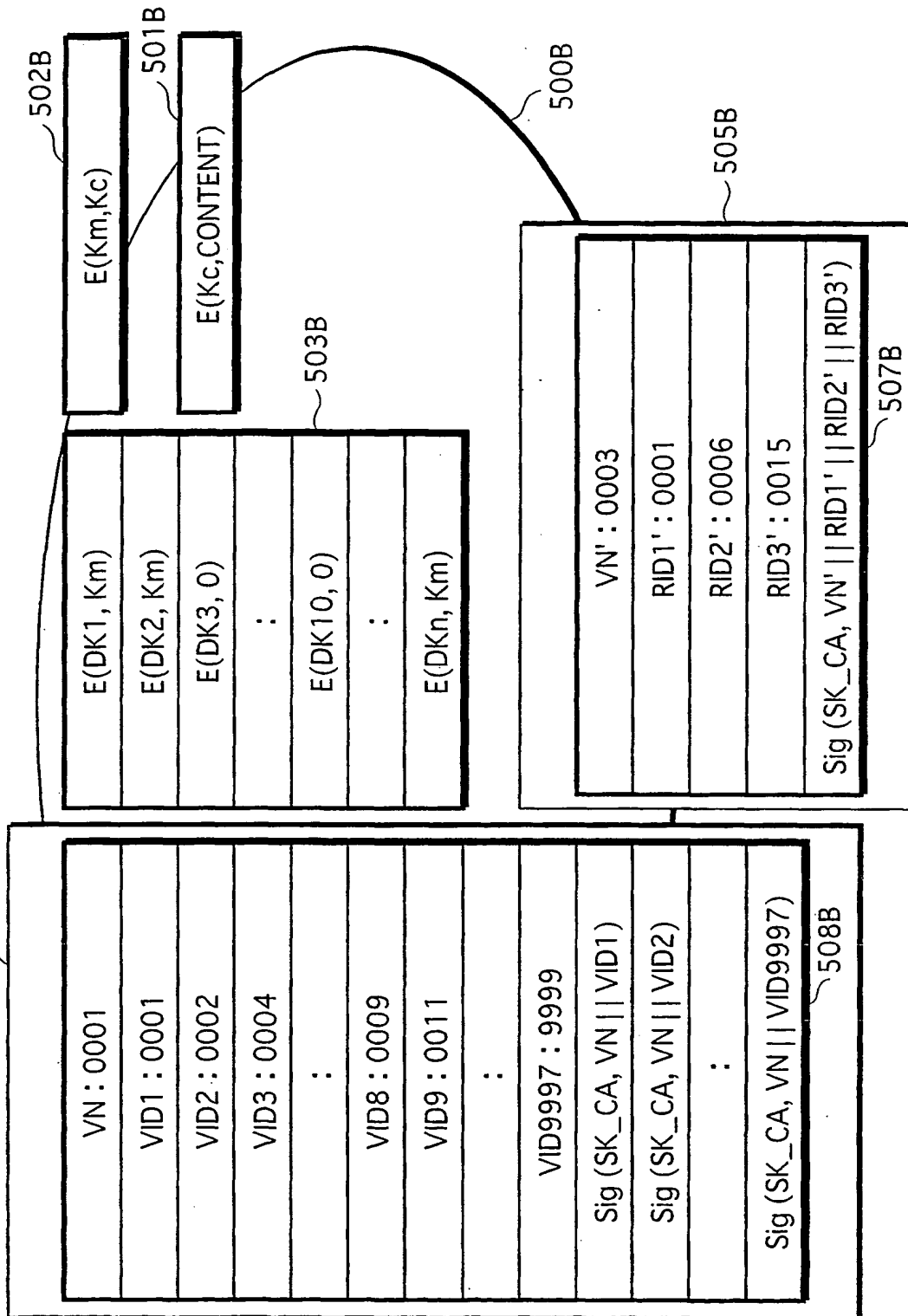


FIG.26

1000

|   |
|---|
| VN : 0001                               |
| RID SIGNING NUM : 3                     |
| RID1 : 0000                             |
| RID2 : 0003                             |
| RID3 : 0010                             |
| RID4 : 0015                             |
| RID5 : 0018                             |
| RID6 : 0025                             |
| RID7 : 0030                             |
| RID8 : 0043                             |
| RID9 : 9999                             |
| Sig (SK_CA, VN    RID1    RID2    RID3) |
| Sig (SK_CA, VN    RID3    RID4    RID5) |
| Sig (SK_CA, VN    RID5    RID6    RID7) |
| Sig (SK_CA, VN    RID7    RID8    RID9) |

FIG.27

1001

|   |
|---|
| VN : 0001   |
| RID SIGNING NUM 1 : 3                               |
| RID1 : 0000   |
| RID2 : 0003   |
| RID3 : 0010   |
| RID SIGNING NUM 2 : 4                               |
| RID4 : 0015   |
| RID5 : 0018   |
| RID6 : 0025   |
| RID7 : 0030   |
| RID SIGNING NUM 3 : 2                               |
| RID8 : 0043   |
| RID9 : 9999   |
| Sig (SK_CA, VN    RID1    RID2    RID3 )            |
| Sig (SK_CA, VN    RID3    RID4 )                    |
| Sig (SK_CA, VN    RID4    RID5<br>   RID6    RID7 ) |
| Sig (SK_CA, VN    RID7    RID8 )                    |
| Sig (SK_CA, VN    RID8    RID9 )                    |

FIG.28

1002

|  |                  |
|--|------------------|
| VN : 0001                                  |                  |
| FLAG 1 : 1                                 | HEAD ID 1 : 0001 |
|  | TAIL ID 1 : 0003 |
| FLAG 2 : 0                                 | HEAD ID 2 : 0004 |
|  | TAIL ID 2 : 0004 |
| FLAG 3 : 1                                 | HEAD ID 3 : 0005 |
|  | TAIL ID 3 : 0010 |
| FLAG 4 : 0                                 | HEAD ID 4 : 0011 |
|  | TAIL ID 4 : 0030 |
| FLAG 5 : 1                                 | HEAD ID 5 : 0031 |
|  | TAIL ID 5 : 0043 |
| FLAG 6 : 0                                 | HEAD ID 6 : 0044 |
|  | TAIL ID 6 : NULL |
| Sig (SK_CA, VN    HEAD ID 1    TAIL ID 1 ) |                  |
| Sig (SK_CA, VN    HEAD ID 2    TAIL ID 2 ) |                  |
| Sig (SK_CA, VN    HEAD ID 3    TAIL ID 3 ) |                  |
| Sig (SK_CA, VN    HEAD ID 4    TAIL ID 4 ) |                  |
| Sig (SK_CA, VN    HEAD ID 5    TAIL ID 5 ) |                  |
| Sig (SK_CA, VN    HEAD ID 6 )              |                  |